

CLAIMS

We claim:

1. A data storage system having at least one storage device for storing a file, the data storage system comprising:  
 a destination data mover; and  
 a source data mover, communicatively coupled to the at least one storage device, that analyses the file to determine whether to send the file to the destination data mover in chunks.

2. A data storage system having at least one storage device for storing a file, the data storage system comprising:  
 a destination data mover; and  
 a source data mover, communicatively coupled to the at least one storage device, that sends the file to the destination data mover in chunks along with header information instructing the destination data mover regarding the chunks.

ADD A4

ADD B2